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 File 440:Current Contents Search(R) 1990-2006/Oct 20  
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 File 342:Derwent Patents Citation Indx 1978-05/200665  
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 File 24:CSA Life Sciences Abstracts 1966-2006/Sep  
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 \*File 345: IPCR/8 classification codes now searchable in 2006 records.  
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Set	Items	Description
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Executing TF314408743  
 Hilight option is not available in file(s) 399  
 HILIGHT set on as '%'  
 Processing  
 Processing  
 Processed 10 of 16 files ...  
 Processing  
 Completed processing all files  
 24204287 HUMAN  
 5612750 SEQUENCE  
 2757233 ANTIBODY  
 S1 740 HUMAN (1W) SEQUENCE (1W) ANTIBODY  
 ? s  
 >>>Null command ignored  
 ? s s1 and ctla4

740 S1  
10522 CTLA4  
S2 34 S1 AND CTLA4

? rd

>>>Duplicate detection is not supported for File 654.

>>>Duplicate detection is not supported for File 349.

>>>Duplicate detection is not supported for File 348.

>>>Duplicate detection is not supported for File 340.

>>>Duplicate detection is not supported for File 342.

>>>Duplicate detection is not supported for File 345.

>>>Records from unsupported files will be retained in the RD set.

S3 34 RD (unique items)

? ds

Set	Items	Description
S1	740	HUMAN (1W) SEQUENCE (1W) ANTIBODY
S2	34	S1 AND CTLA4
S3	34	RD (unique items)

? s s3 not py>2003

Processing

Processed 10 of 16 files ...

Completed processing all files

34 S3

23943595 PY>2003

S4 8 S3 NOT PY>2003

? t s4/3,ab/1-8

>>>No matching display code(s) found in file(s): 342, 345

4/3,AB/1 (Item 1 from file: 654)

DIALOG(R)File 654:US Pat.Full.

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Derwent Accession: 2003-844480

Polynucleotides encoding three novel human cell surface proteins with leucine rich repeats and immunoglobulin folds, BGS2, 3, and 4 and variants thereof

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	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030195163	A1	20031016	US 2002193477	20020711
Provisional				US 60-304888	20010711
Provisional				US 60-372147	20020412

Fulltext Word Count: 165906

Abstract:

The present invention provides novel polynucleotides encoding BGS-2, 3, and 4 polypeptides, fragments and homologues thereof. Also provided are